

**IN THE SPECIFICATION:**

Please amend the specification as follows:

Please substitute the following paragraph for the paragraph at page 5, lns. 24-31:

The invention relates to, as a fourth aspect, a liquid crystal display apparatus comprising a liquid crystal display part comprising an active matrix circuit, a peripheral driver circuit for driving the active matrix circuit, and a sensor part, integrated on one substrate, wherein a color filter formed on a counter substrate of the sensor part has a cell size that is smaller than that formed on a counter substrate of the display part, as shown in Figures 8A and 8B.

Please insert the following paragraph after page 9, after ln. 7:

Figure 8A shows a cell size of a color filter on a counter substrate of a display part while  
Figure 8B shows a cell size of a color filter on a counter substrate of a sensor part.

Please substitute the following paragraph for the paragraph at page 12, lns. 22-24:

In this case, the cell size of the color filter of the sensor part is required to be smaller than the cell size of the color filter of the liquid crystal display part, as shown in Figures 8A and 8B. In  
Figure 8B, a cell size 523 of a color filter on a counter substrate 503 of a sensor part 120 is smaller  
than a cell size 522 of a color filter on a counter substrate 502 of a display part 110 in Figure 8A.